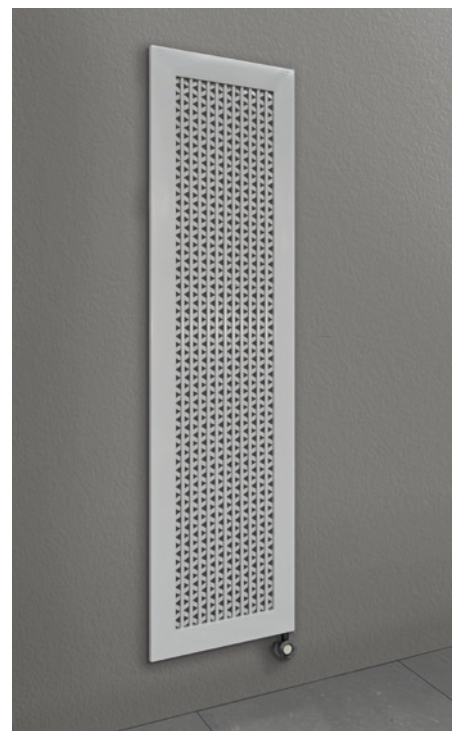
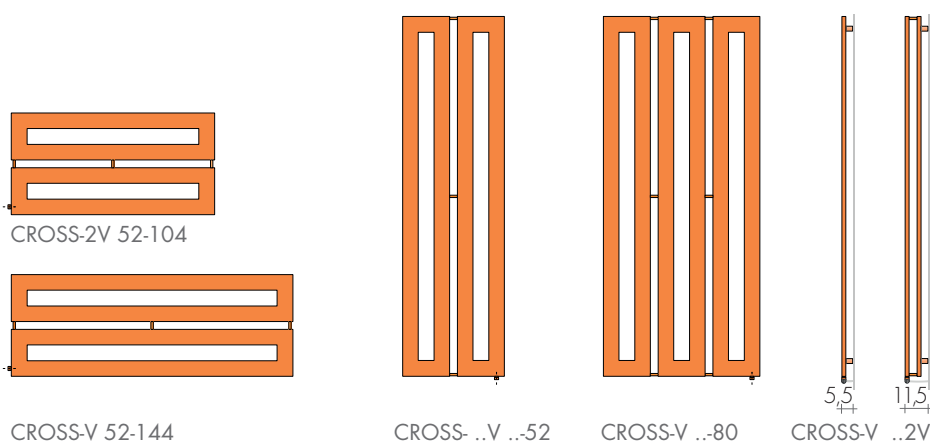
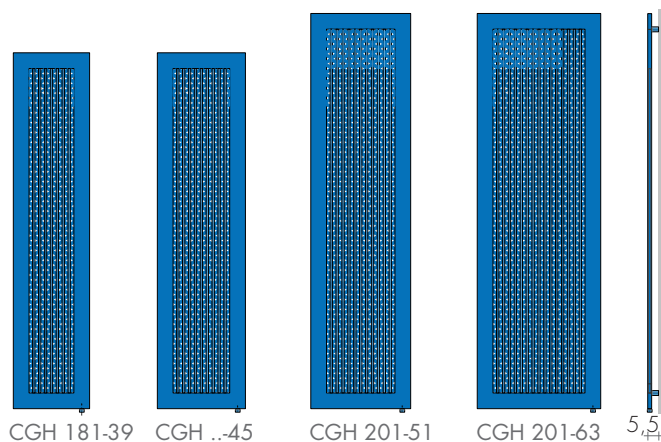


e.CROSS-G - e.CROSS-V

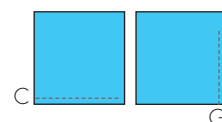
TECHNICAL DATA and other dimensions
CROSS-G page 46, CROSS-V page 50
ELECTRIC KIT DATA page 208-209



MODEL	H - L cm	Standard white sabré SB 9016	BREM Colors +15%	BREM Colors +25%	KIT HEATING ELEMENT with:		
		€	€	€	Cable R...E Art. (W)	Faston R...T Art. (W)	€
CGH 181-39	181-39	1159,20	1333,10	1449,00	R800IIE	R800IIT	240,50
CGH 181-45	181-45	1216,30	1398,70	1520,40	R900IIE	R900IIT	255,30
CGH 201-45	201-45	1284,20	1476,80	1605,30	R900IIE	R900IIT	255,30
CGH 201-51	201-51	1341,40	1542,60	1676,80	R1200IIE	R1200IIT	276,30
CGH 201-63	201-63	1455,90	1674,30	1819,90	R1500IIE	R1500IIT	298,00
CROSS-V 52-144	52-144	772,20	888,00	965,30	R650IIE	R650IIT	222,90
CROSS-2V 52-104	52-104	1140,80	1311,90	1426,00	R900IIE	R900IIT	255,30
CROSS-2V 52-144	52-144	1467,00	1687,10	1833,80	R1200IIE	R1200IIT	276,30
CROSS-V 184-52	184-52	1059,20	1218,10	1324,00	R900IIE	R900IIT	255,30
CROSS-V 184-80	184-80	1465,30	1685,10	1831,60	R1200IIE	R1200IIT	276,30
CROSS-V 208-80	208-80	1512,60	1739,50	1890,80	R1500IIE	R1500IIT	298,00
CROSS-2V 184-52	184-52	1059,20	1218,10	1324,00	R1500IIE	R1500IIT	298,00

Other sizes on request

HEATING EL. POSITION
⊙ Horizontal Heating El.
⊙ Vertical Heating El.



THERMOSTATS Wi-Fi FOR KIT RE P. 208 THERMOSTATS ON THE RADIATOR FOR KIT RT P. 209

The KIT RT Wi-Fi includes:
- Thermostat RT (battery)
- Gateway
- Built-in receiver

Art. KITRT-wifi 199,80€

KIT ELY Wi-Fi TOP DESIGN includes:
- Thermostat with magnetic charging base
and magnetic plate for wall mounting
- Gateway a 230V
- Built-in Receiver

Art. KITELY-wifi 396,10€
220



E.H.E. white cable cover
or radiator color (together)
Art.CCRE38 ø3/8" 73,40€
Art.CCRE12 ø1/2" 73,40€

THERMOSTAT CIRCLE Wi-Fi
up to 800 W
heating elements ø 6 x 8 x 5cm
Chrome/Black finish
Art. CIR-wifi 198,50€



THERMOSTAT mod. DYP

White with
white cable cover
Art. DYPB 89,60€

Black with
black cable cover
Art. DYPN 103,40€

REMOTE CONTROL
for thermostats DYP
Art. TIR 41,00€

10,8 x 5,3 x 2,3 cm

